# North Dakota Oil and Gas Division Web Map

## Wells

- A-AGD
- A-AI
- A-CO2S
- A-CO2I
- A-DF
- A-DFP
- A-GASC
- A-GASD
- A-GASN
- A-GI
- A-INJP
- A-OG
- A-SFI
- A-ST
- A-SWD
- A-WI
- A-WS
- A-MWUI
- AB-AI
- AB-GASC
- AB-GASD
- AB-GASN
- AB-GI
- AB-DF
- AB-DFP
- AB-OG
- AB-ST
- AB-SWD
- AB-WI
- AB-WS
- Confidential-Confidential
- DRL-OG
- DRL-SWD
- DRL-GASC
- DRL-GASD
- DRL-ST
- DRL-WS
- DRL-WI
- DRY-CBM
- DRY-GASC
- DRY-GASD
- DRY-OG
- DRY-ST
- DRY-SWD
- DRY-WI
- EXP-GASD
- EXP-OG
- EXP-SWD
- EXP-ST
- EXP-WI
- IA-AGD
- IA-AI
- IA-DF
- IA-DFP
- IA-GASC
- IA-GASD
- IA-GI
- IA-INJP
- IA-OG
- IA-ST
- IA-SWD
- IA-WI
- IA-WS
- IAW-OG
- IAW-GASC
- IAW-GASD
- IAW-WI
- IAW-WS
- LOC-GASD
- LOC-OG
- LOC-ST
- LOC-SWD
- LOC-WI
- LOC-WS
- LOCR-OG
- LOCR-ST
- LOCR-WI
- NC-OG
- NC-SWD
- NC-ST
- NCW-OG
- PA-AI
- PA-CBM
- PA-DF
- PA-DFP
- PA-GASC
- PA-GASD
- PA-GASN
- PA-GS
- PA-INJP
- PA-OG
- PA-ST
- PA-SWD
- PA-WI
- PA-WS
- PNC-GASD
- PNC-OG
- PNC-ST
- PNC-SWD
- PNC-WI
- PNC-WS
- PNS-OG
- TA-AI
- TA-GASC
- TA-GASD
- TA-GI
- TA-OG
- TA-ST
- TA-SWD
- TA-WI
- TA-WS
- TAO-GI
- TAO-OG
- TAO-ST
- TAO-WI
- TAI-OG
- TASC-OG
- TATD-OG
- TATD-ST

Well Status:
A = Active, AB = Abandoned (Shut -In > 12 Months), DRL = Drilling, DRY = Dry-hole, EXP = Expired, IA = Inactive (Shut-In >= 3 months and =< 12 months), IAW = Inactive Well Waiver, LOC = Location, NC = Not Completed (Drilled to TD, Awaiting Completion), NCW = Not Completed Waiver (Waiver to NC), PA = Plugged and Abandoned, PNC = Permit Now Cancelled, PNS = Permit Now Suspended, TA = Temporarily Abandoned, TAI = Temporarily Abandoned, Suspension of Drilling (Intermediate Casing Set), TAO = Temporarily Abandoned - Observation, TASC = Temporarily Abandoned, Suspension of Drilling (Surface Casing Set), TATD = Temporarily Abandoned, Drilled to Total Depth

Well Type:
AGD = Acid Gas Disposal, AI = Air Injection, CO2I = CO2 Injection, CO2S = CO2 Storage, DF = Dump Flood, DFP = Dump Flood Producing, GASN = Nitrogen Gas, GASC = Gas Condensate, GASD = Gas Dry, GI = Gas Injection, GS = Gas Storage, INJP = Injection Producing, IT = Injectivity Test, MWUI = Monitoring Well Underground Injection, OG = Oil or Gas, SFI = Slurry Fracture Injection, SWD = Salt Water Disposal, WI = Water Injection, WS = Water Source, ST = Strat Test, CBM Coal Bed Methane

- Rig
- Gas Plant

Permit Status Before SPUD

DayRange

- 1-90
- 91-180
- 181-270
- 271-365

- Horizontal Well Bore
- Directional Well Bore
- Seismic2DPreplot
- County Roads
- Interstate
- State Highway
- U.S. Highway
- Railroads
- Acid-Gas Field
- Oil-Gas Field
- Unit Boundaries
- PLSS Townships
- PLSS Sections
- County Boundaries
- City Boundary
- Seismic3DPreplot
- Cases Docketed
- Surface Trust Lands
- Wildlife Management Area
- North Dakota State Park
- North Dakota Forest Service
- National Grasslands
- National Wildlife Refuge
- National Park
- Bureau of Reclamation
- Army Corps of Engineers
- BLM Lands
- Reservation

640 Bakken DS
- DRL
- SPC

1280 Bakken DS
- DRL
- SPC

All Other Bakken DS
- DRL
- SPC